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Time: 16:26:57

Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = XIAO-AN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08232812</u>	5548684	150	04/22/1994	ARTIFICIAL NEURAL NETWORK VITERBI DECODING SYSTEM AND METHOD	WANG, XIAO-AN
<u>08840770</u>	Not Issued	161	04/16/1997	SOFT DECISION DECODER METHOD AND APPARATUS	WANG, XIAO-AN
<u>08971430</u>	6127860	150	11/17/1997	LINEAR EXPANSION BASED SINE GENERATOR	WANG, XIAO-AN
<u>09007720</u>	5954836	150	01/15/1998	METHOD AND APPARATUS FOR PIPELINED ENCODING	WANG, XIAO-AN
<u>09108429</u>	6266331	150	07/01/1998	DEVICE FOR GENERATING MULTIPLE SPREADING SEQUENCES IN REVERSE HIGH SPEED DATA CHANNELS	WANG, XIAO-AN
<u>09131929</u>	6411976	150	08/10/1998	EFFICIENT FILTER IMPLEMENTATION	WANG, XIAO-AN
<u>09188767</u>	Not Issued	161	11/09/1998	COHERENT COMBINING/NONCOHERENT DETECTION (CCND) METHOD AND APPARATUS FOR DETECTING A PILOT SIGNAL IN A WIRELESS COMMUNICATION SYSTEM	WANG, XIAO-AN
<u>09244995</u>	6396411	150	02/04/1999	RELIABLE AND FAST FRAME SYNCHRONIZATIONS SCHEME FOR FLEX PAGING PROTOCOL	WANG, XIAO-AN
<u>09250744</u>	6567466	150	02/16/1999	METHOD AND APPARATUS FOR DETERMINING THE DATA RATE OF A RECEIVED SIGNAL IN A VARIABLE DATA RATE ORTHOGONAL SPREAD SPECTRUM COMMUNICATION SYSTEM	WANG, XIAO-AN
<u>09270916</u>	6560212	150	03/16/1999	GENERATING AN OFFSET DE-	WANG, XIAO-

				BRUIJN SEQUENCE USING MASKS FOR A CDMA COMMUNICATION SYSTEM	AN
<u>09271973</u>	Not Issued	161	03/18/1999	AGING COMPENSATION SCHEME FOR VOLTAGE CONTROLLED CRYSTAL OSCILLATOR CIRCUITS	WANG, XIAO-AN
<u>09314834</u>	<u>6611494</u>	150	05/19/1999	ORTHOGONAL SEQUENCE GENERATOR	WANG, XIAO-AN
<u>09376852</u>	<u>6639955</u>	150	08/18/1999	GENERATOR FOR COMPLEX FADING SIGNALS	WANG, XIAO-AN
<u>09483574</u>	<u>6549998</u>	150	01/14/2000	ADDRESS GENERATOR FOR INTERLEAVING DATA	WANG, XIAO-AN
<u>09495161</u>	<u>6633615</u>	150	01/31/2000	TRELLIS TRANSITION-PROBABILITY CALCULATION WITH THRESHOLD NORMALIZATION	WANG, XIAO-AN
<u>09506019</u>	<u>6614858</u>	150	02/17/2000	LIMITING RANGE OF EXTRINSIC INFORMATION FOR ITERATIVE DECODING	WANG, XIAO-AN
<u>09532637</u>	<u>6526531</u>	150	03/22/2000	THRESHOLD DETECTION FOR EARLY TERMINATION OF ITERATIVE DECODING	WANG, XIAO-AN
<u>09906988</u>	<u>6865708</u>	150	07/17/2001	HYBRID EARLY-TERMINATION METHODS AND OUTPUT SELECTION PROCEDURE FOR ITERATIVE TURBO DECODERS	WANG, XIAO-AN
<u>10289699</u>	Not Issued	61	11/07/2002	Coherent combining/noncoherent detection (CCND) method and apparatus for detecting a pilot signal in a wireless communication system	WANG, XIAO-AN
<u>10754340</u>	Not Issued	30	01/09/2004	LMMSE-based rake receiver with channel tap assignment	WANG, XIAO-AN
<u>11553635</u>	Not Issued	25	10/27/2006	AUTOMATIC GAIN CONTROL FOR ENHANCED BIT ERROR RATE PERFORMANCE	WANG, XIAO-AN
<u>60227168</u>	Not Issued	159	08/23/2000	Hybrid early termination strategy and output selection procedure for iterative turbo decoders	WANG, XIAO-AN
<u>60229223</u>	Not Issued	159	08/31/2000	Power efficient correlator structure with variable bit-width for CDMA receivers	WANG, XIAO-AN

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